WHAT IS CLAIMED IS:

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2	1. A	method of performing diagnosis in a computer system, the	е
3	method compris	sina:	

- performing in a computer system a plurality of automated diagnostic procedures that each either fails or passes depending on at least one condition in 6 the computer system;
- 7 if any of the automated diagnostic procedures fail, displaying identifiers of 8 failed automated diagnostic procedures on a graphical user interface of the 9 computer system for selection by a user; and
 - displaying on the graphical user interface a user-selectable input control that, upon user selection of a displayed identifier, can initiate an automated remedy procedure that is associated with the failed automated diagnostic procedure.
- 1 2. The method of claim 1, wherein the automated remedy procedure 2 comprises a troubleshooting procedure designed to identify a problem source 3 that may have caused the failed automated diagnostic procedure to fail.
 - 3. The method of claim 1 wherein the automated remedy procedure is designed to remedy a problem that may have caused the failed automated diagnostic procedure to fail.
- 4. 1 The method of claim 1, wherein the plurality of automated diagnostic procedures comprises at least one selected from the group consisting 2

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- of: an application based automated diagnostic procedure and a content based automated diagnostic procedure.
- The method of claim 1, wherein the plurality of automated
 diagnostic procedures comprises at least one installation automated diagnostic
 procedure.
- 1 6. The method of claim 1, wherein the automated remedy procedure 2 comprises restoring at least one customized setting in the computer system to a 3 default setting.
- 7. The method of claim 1, wherein a failure of at least one of the automated diagnostic procedures comprises one selected from the group consisting of: an informational message, an advisory, a warning, a fatal error notification, and combinations thereof.
 - 8. The method of claim 1, wherein the user selects the plurality of automated diagnostic procedures for being performed in the computer system.

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- 9. The method of claim 1, further comprising receiving a
 predetermined input upon the user selecting the user-selectable input control.
- 1 10. The method of claim 9, further comprising performing the automated remedy procedure in response to receiving the predetermined input.
- 1 11. The method of claim 10, further comprising receiving user input 2 during the automated remedy procedure.

1	12.	The method of claim 10, further comprising again performing the
2	failed autom	ated diagnostic procedure after performing the automated remedy
3	procedure.	

- 1 13. The method of claim 1, wherein the computer system includes a
 2 plurality of automated remedy procedures, and wherein the user-selectable input
 3 control can initiate any of the plurality of automated remedy procedures that is
 4 associated with a selected one of the plurality of automated diagnostic
 5 procedures.
 - 14. A computer program product tangibly embodied in an information carrier, the computer program product including instructions that when executed cause a processor to perform operations comprising:
 - perform in a computer system a plurality of automated diagnostic procedures that each either fails or passes depending on at least one condition in the computer system;
 - if any of the automated diagnostic procedures fail, display identifiers of failed automated diagnostic procedures on a graphical user interface of the computer system for selection by a user; and
 - display on the graphical user interface a user-selectable input control that, upon user selection of a displayed identifier, can initiate an automated remedy procedure that is associated with the failed automated diagnostic procedure.

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1	15. The computer program product of claim 14, wherein the computer		
2	system includes a plurality of automated remedy procedures, and wherein the		
3	user-selectable input control can initiate any of the plurality of automated remedy		
4.	procedures that is associated with a selected one of the plurality of automated		
5	diagnostic procedures.		

- 16. A computer program product tangibly embodied in an information carrier, the computer program product including instructions that, when executed, generate on a display device a graphical user interface for performing diagnosis in a computer system, the graphical user interface comprising:
- an identifier presentation area for displaying, upon a plurality of automated diagnostic procedures being performed in a computer system, identifiers of any of the automated diagnostic procedures that fail, for selection by a user; and a user selectable input control for initiating, following user selection of a displayed identifier of a failed automated diagnostic procedure, an automated remedy procedure that is associated with the failed automated diagnostic procedure.
- 17. The computer program product of claim 16, wherein the user-selectable input control is displayed before the user selection of the displayed identifier.
- 18. The computer program product of claim 16, wherein the user-selectable input control can initiate any of a plurality of automated remedy

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- 3 procedures that is associated with a selected one of the plurality of automated
- 4 diagnostic procedures.
- 1 19. The computer program product of claim 16, wherein the graphical
- 2 user interface further comprises a selection area for the user to select the
- 3 plurality of automated diagnostic procedures to be performed.
- 1 20. The computer program product of claim 19, wherein the selection
- 2 area comprises a first area presenting at least one application based automated
- 3 diagnostic procedure and a second area presenting at least one content based
- 4 automated diagnostic procedure.